

FIG. 1A

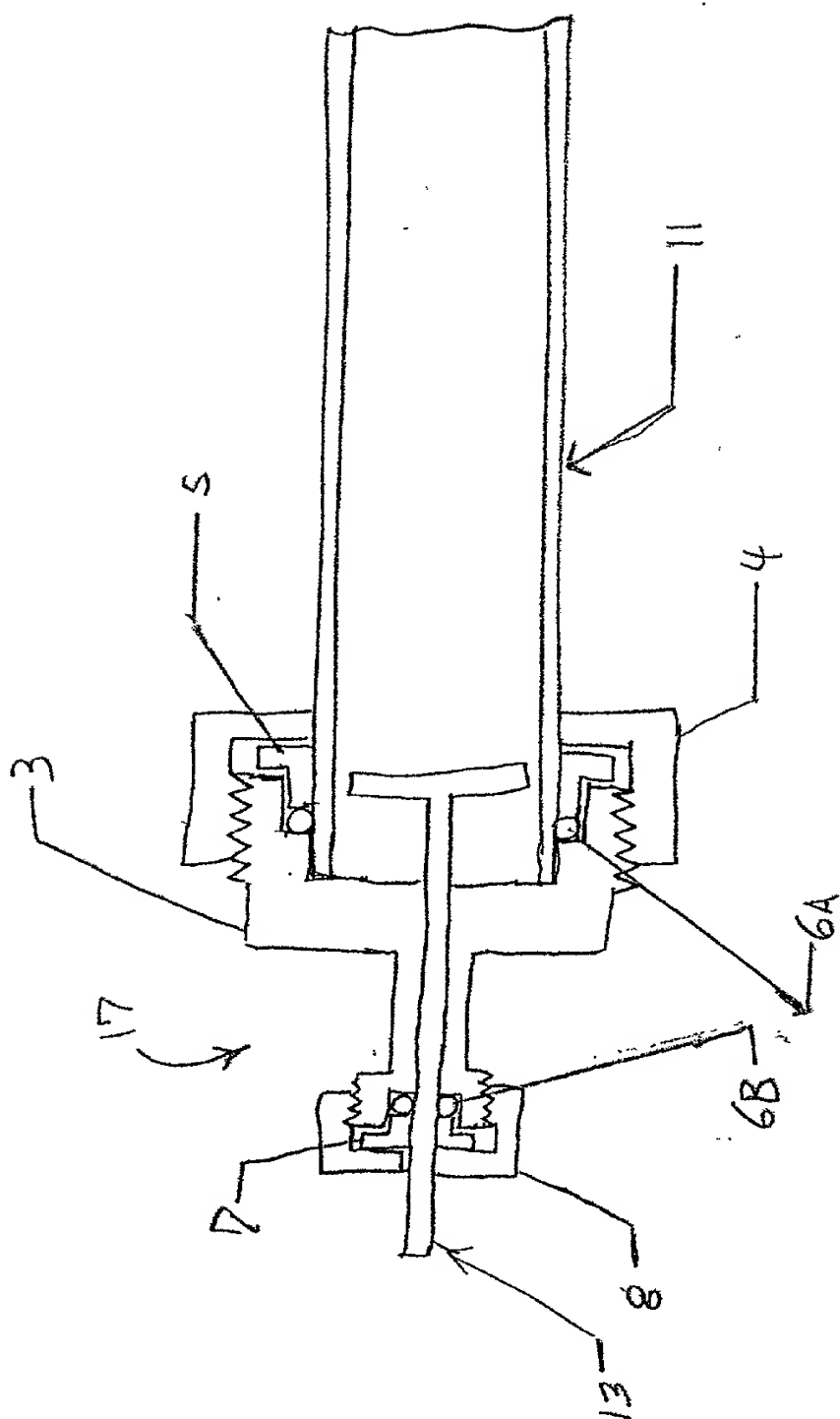


Fig. 1B

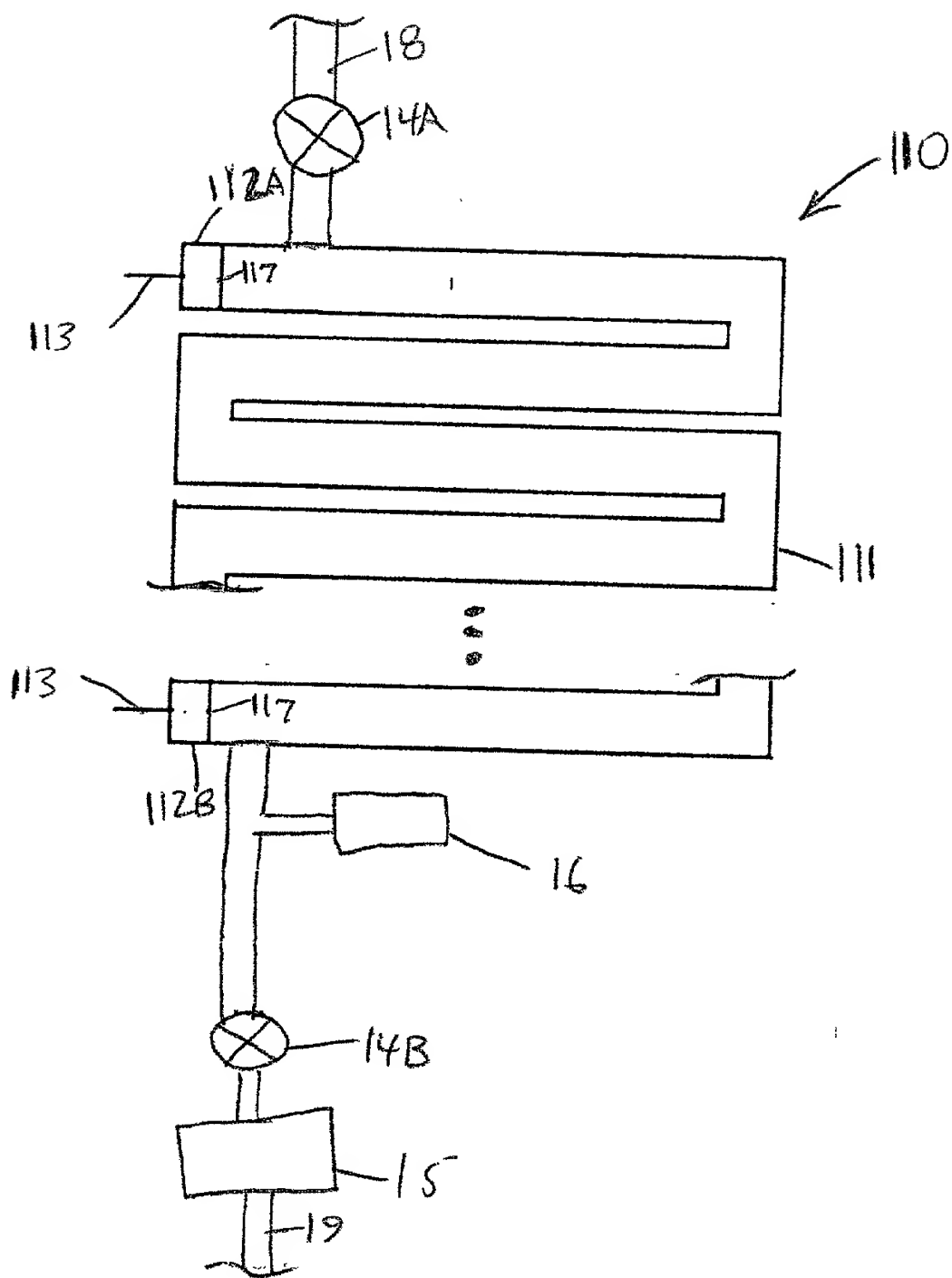
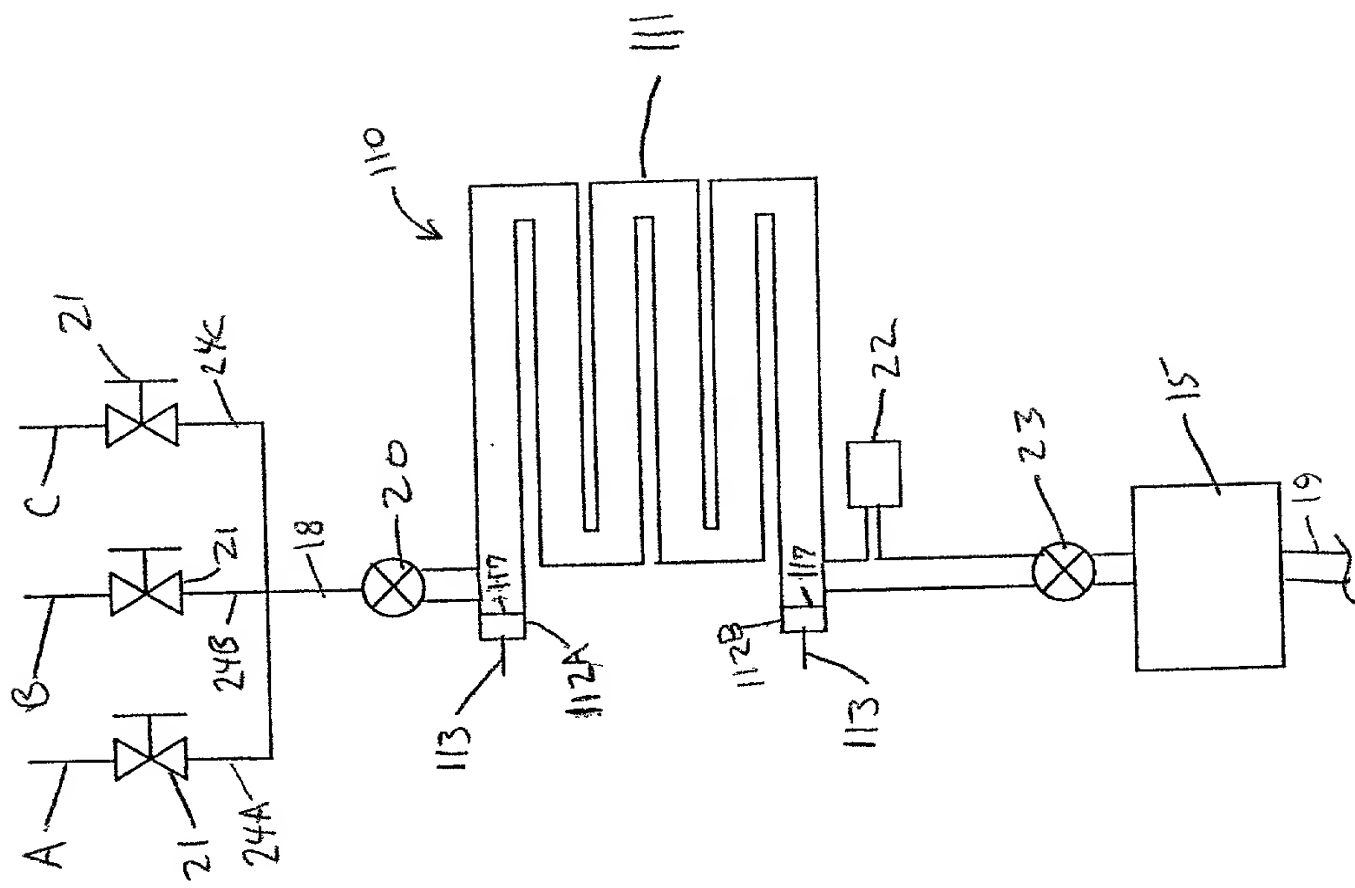


FIG. 1C



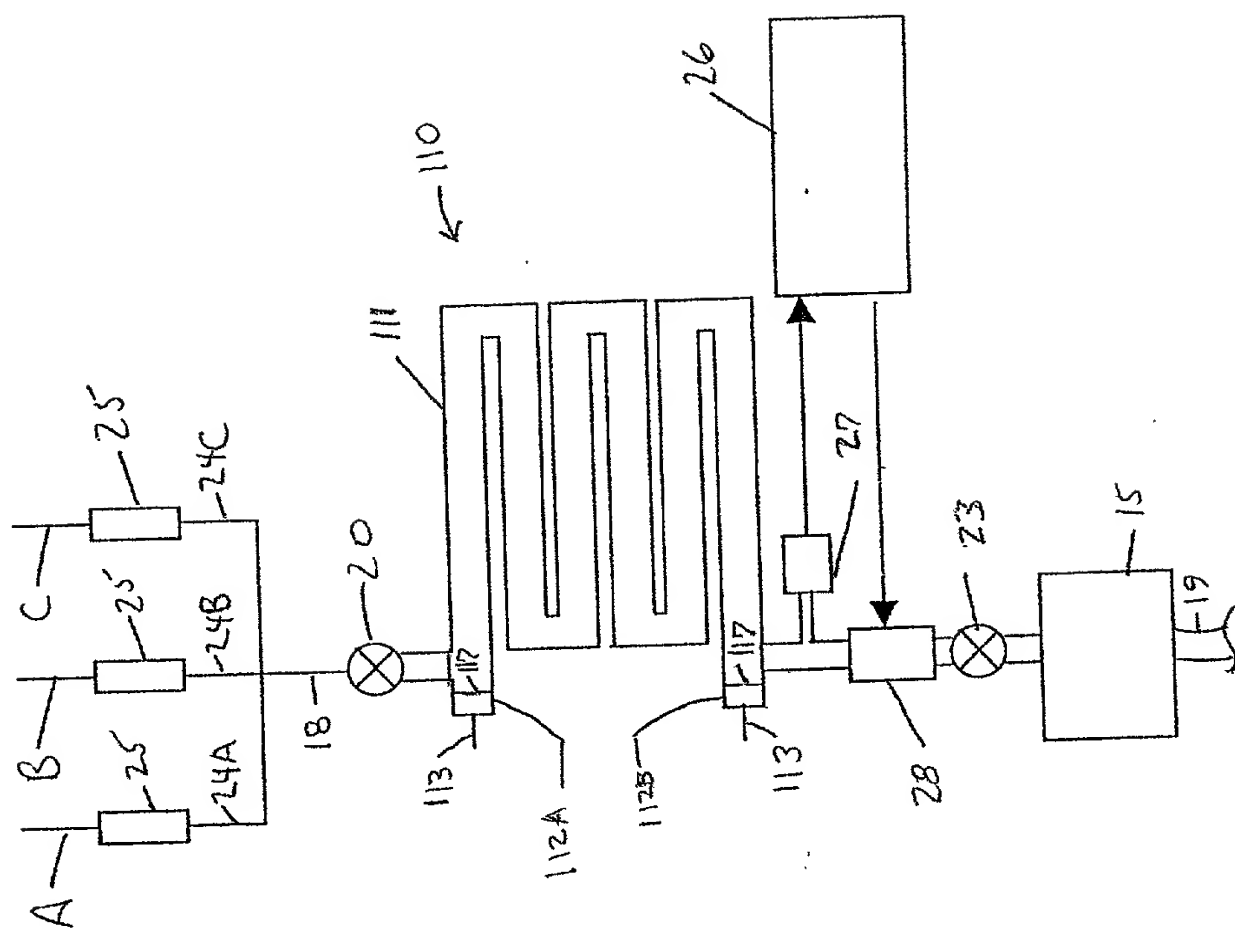


FIG. 2B

FIG. 3 is a schematic diagram of a system 30 in accordance with the present invention. The system 30 includes a plurality of processing units 31-1, 31-2, 31-3, 31-4, 31-5, and 31-N, each of which is connected to a common bus 32. Each processing unit 31-i includes a processor 33 and a memory 37. The system 30 is configured to execute a program stored in the memory 37 of each processing unit 31-i, wherein the program is configured to cause the processor 33 of each processing unit 31-i to perform a set of operations. The system 30 is further configured to receive data from an external source 13 and to output data to an external destination 13.

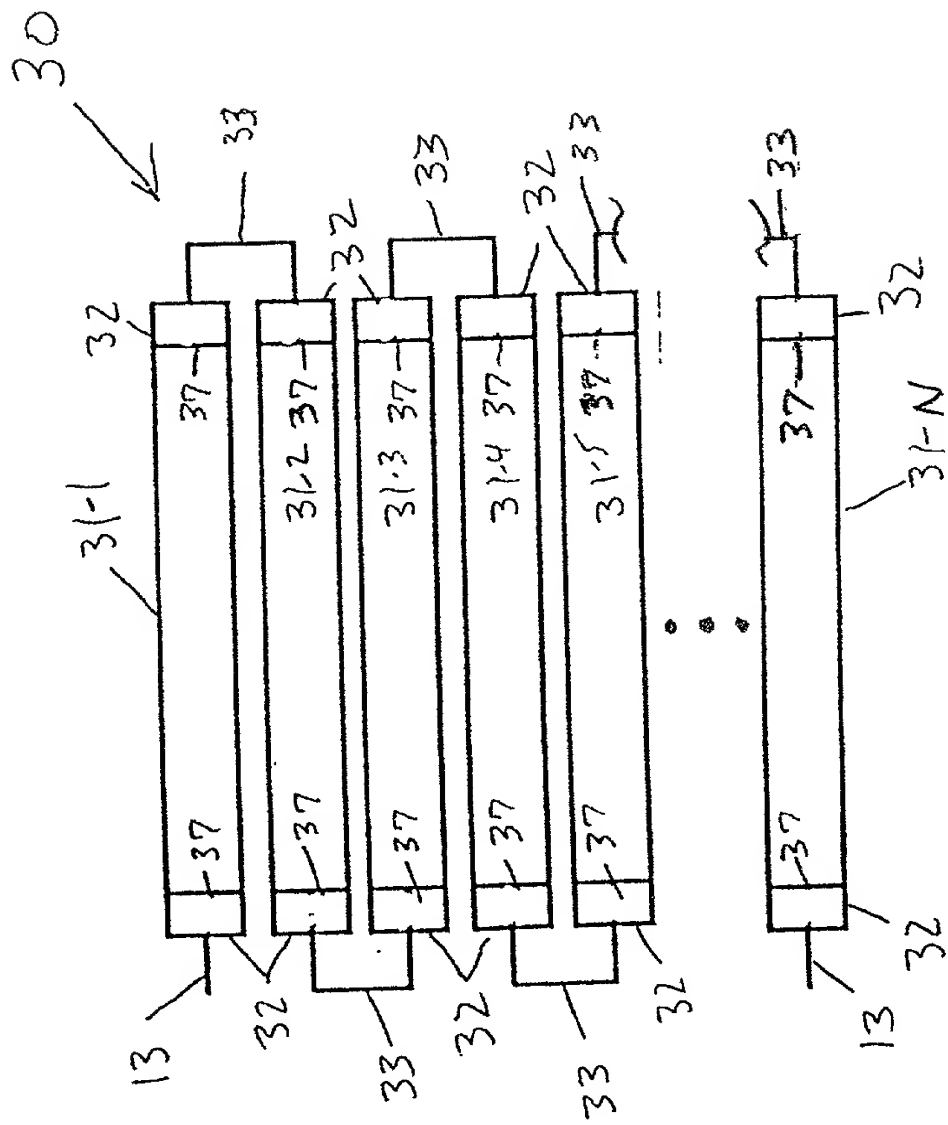


FIG. 3

FIG. 4A is a schematic diagram of a system 10 for controlling a lighting system 12. The system 10 includes a control unit 14, a lighting system 12, and a power source 16. The control unit 14 is connected to the lighting system 12 and the power source 16. The lighting system 12 includes a plurality of light sources 18. The power source 16 is connected to the control unit 14 and the lighting system 12. The control unit 14 is configured to control the lighting system 12 based on a user input 20. The control unit 14 is also configured to control the lighting system 12 based on a sensor input 22. The control unit 14 is further configured to control the lighting system 12 based on a timer input 24. The control unit 14 is also configured to control the lighting system 12 based on a temperature input 26. The control unit 14 is further configured to control the lighting system 12 based on a humidity input 28. The control unit 14 is also configured to control the lighting system 12 based on a pressure input 30. The control unit 14 is further configured to control the lighting system 12 based on a vibration input 32. The control unit 14 is also configured to control the lighting system 12 based on a sound input 34. The control unit 14 is further configured to control the lighting system 12 based on a motion input 36. The control unit 14 is also configured to control the lighting system 12 based on a proximity input 38. The control unit 14 is further configured to control the lighting system 12 based on a location input 40. The control unit 14 is also configured to control the lighting system 12 based on a time input 42. The control unit 14 is further configured to control the lighting system 12 based on a date input 44. The control unit 14 is also configured to control the lighting system 12 based on a weather input 46. The control unit 14 is further configured to control the lighting system 12 based on a season input 48. The control unit 14 is also configured to control the lighting system 12 based on a day of the week input 50. The control unit 14 is further configured to control the lighting system 12 based on a month of the year input 52. The control unit 14 is also configured to control the lighting system 12 based on a year input 54. The control unit 14 is further configured to control the lighting system 12 based on a decade input 56. The control unit 14 is also configured to control the lighting system 12 based on a century input 58. The control unit 14 is further configured to control the lighting system 12 based on a millennium input 60. The control unit 14 is also configured to control the lighting system 12 based on a billion input 62. The control unit 14 is further configured to control the lighting system 12 based on a trillion input 64. The control unit 14 is also configured to control the lighting system 12 based on a quadrillion input 66. The control unit 14 is further configured to control the lighting system 12 based on a quintillion input 68. The control unit 14 is also configured to control the lighting system 12 based on a sextillion input 70. The control unit 14 is further configured to control the lighting system 12 based on a septillion input 72. The control unit 14 is also configured to control the lighting system 12 based on an octillion input 74. The control unit 14 is further configured to control the lighting system 12 based on a nonillion input 76. The control unit 14 is also configured to control the lighting system 12 based on a decillion input 78. The control unit 14 is further configured to control the lighting system 12 based on a vigintillion input 80. The control unit 14 is also configured to control the lighting system 12 based on a centillion input 82. The control unit 14 is further configured to control the lighting system 12 based on a googol input 84. The control unit 14 is also configured to control the lighting system 12 based on a googolplex input 86. The control unit 14 is further configured to control the lighting system 12 based on a googolplexplex input 88. The control unit 14 is also configured to control the lighting system 12 based on a googolplexplexplex input 90. The control unit 14 is further configured to control the lighting system 12 based on a googolplexplexplexplex input 92. The control unit 14 is also configured to control the lighting system 12 based on a googolplexplexplexplexplex input 94. The control unit 14 is further configured to control the lighting system 12 based on a googolplexplexplexplexplexplex input 96. The control unit 14 is also configured to control the lighting system 12 based on a googolplexplexplexplexplexplexplex input 98. The control unit 14 is further configured to control the lighting system 12 based on a googolplexplexplexplexplexplexplexplex input 100.

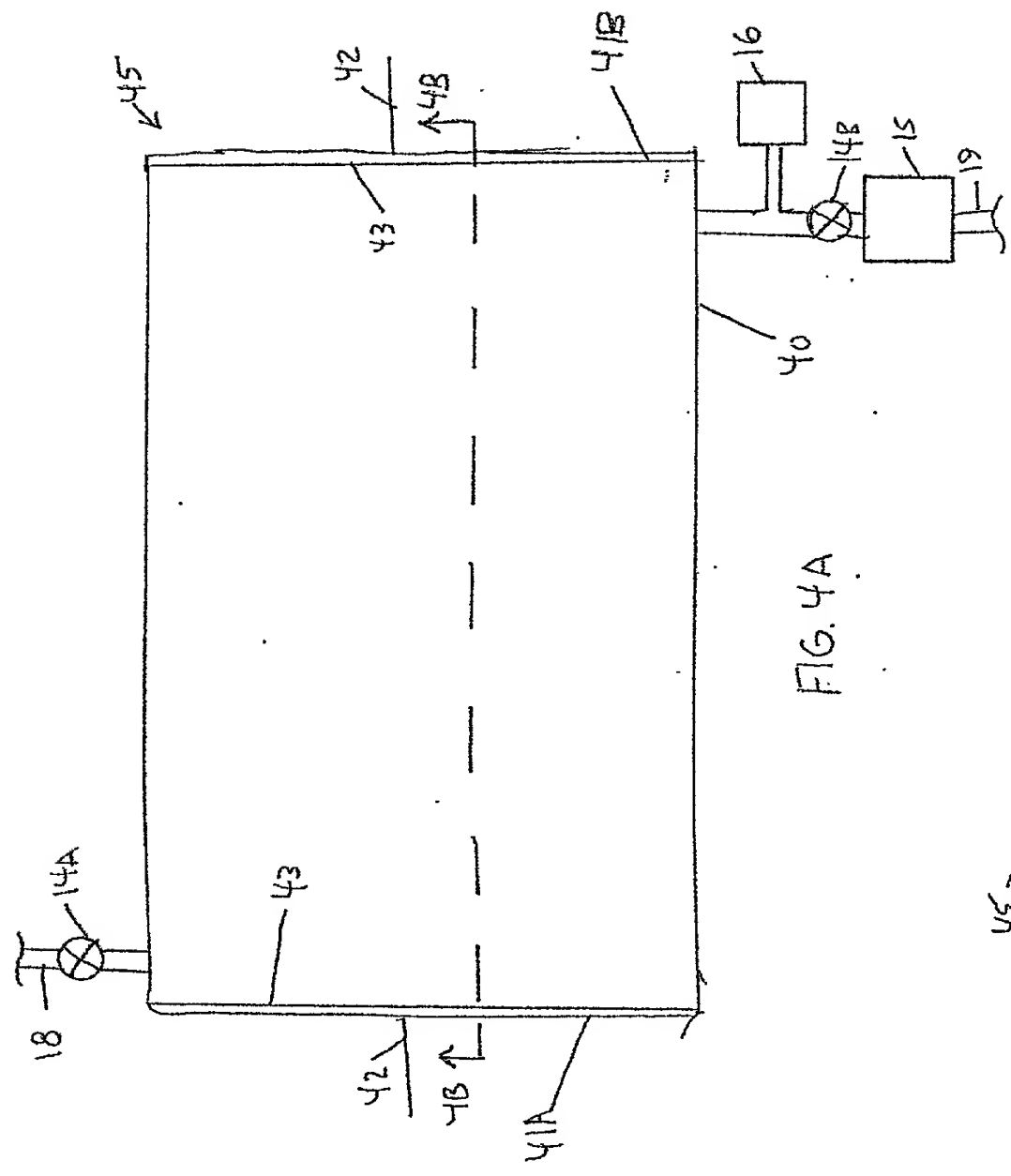


FIG. 4A

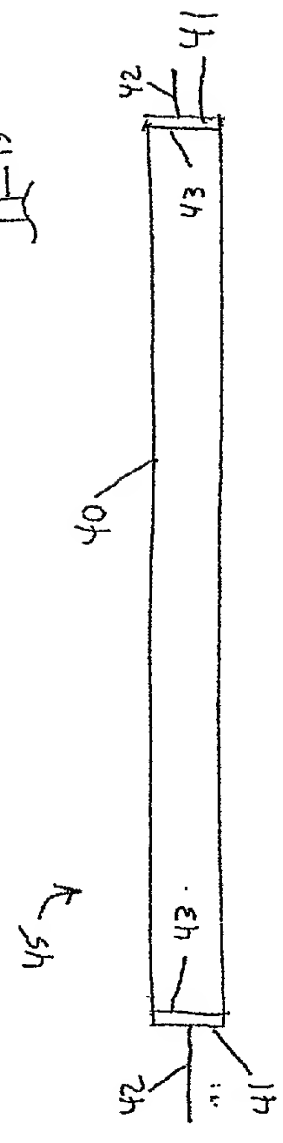


FIG. 4B

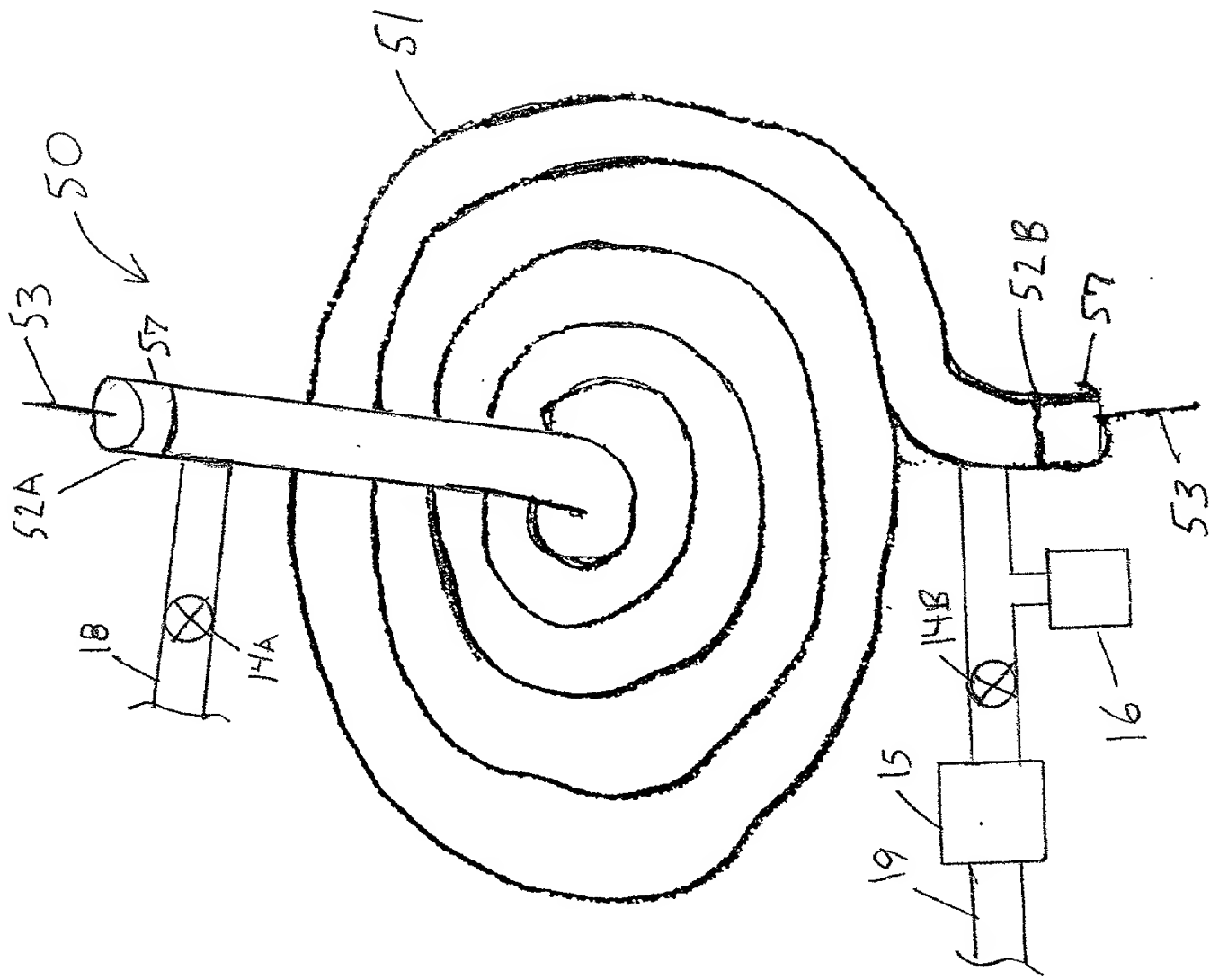


FIG. 5



upper part of the main body of the pump, in  
the case of the pump, the pump is  
the same as the pump, the pump is  
the same as the pump, the pump is

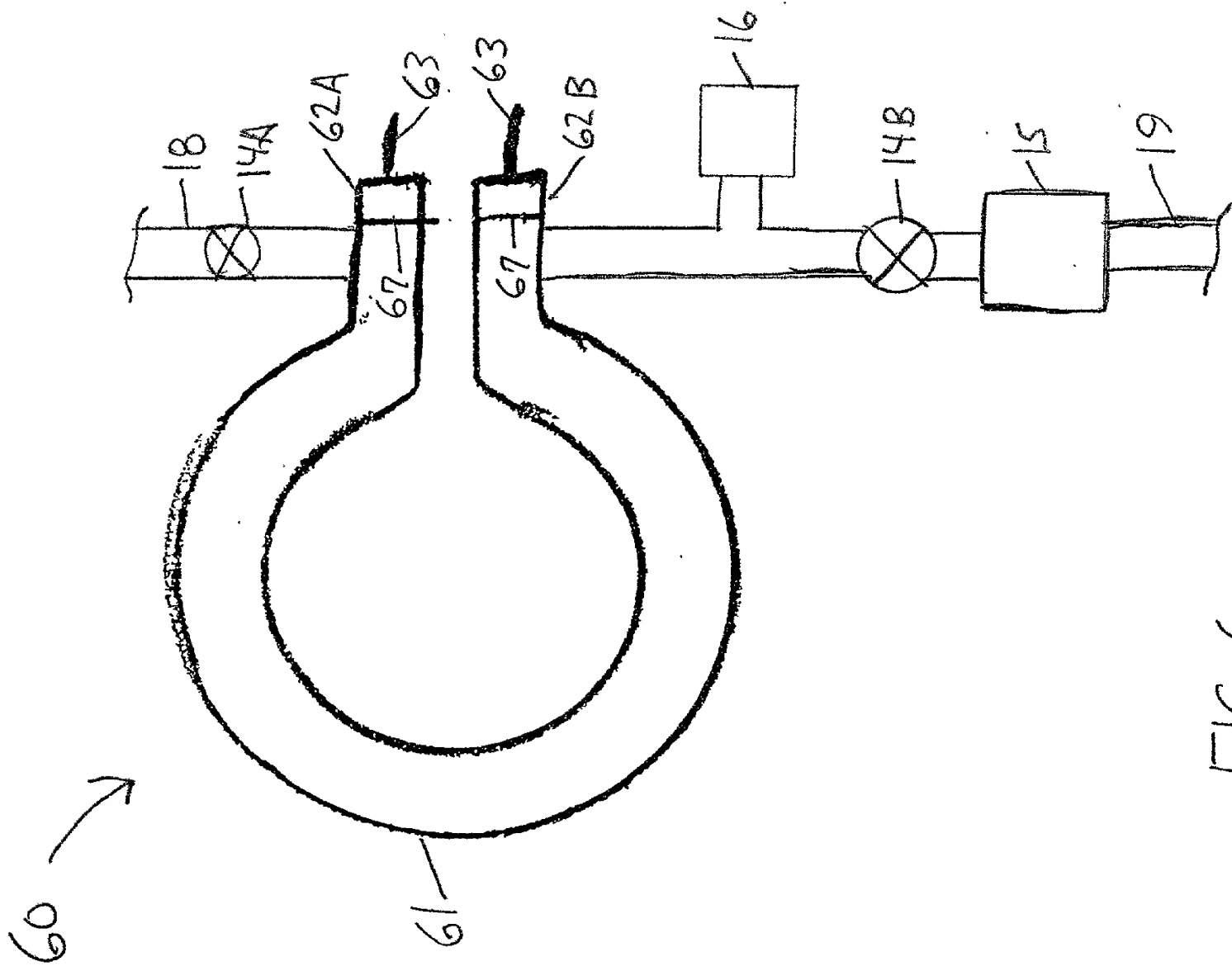


FIG. 6

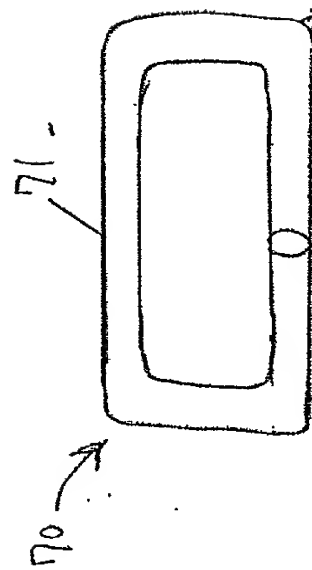
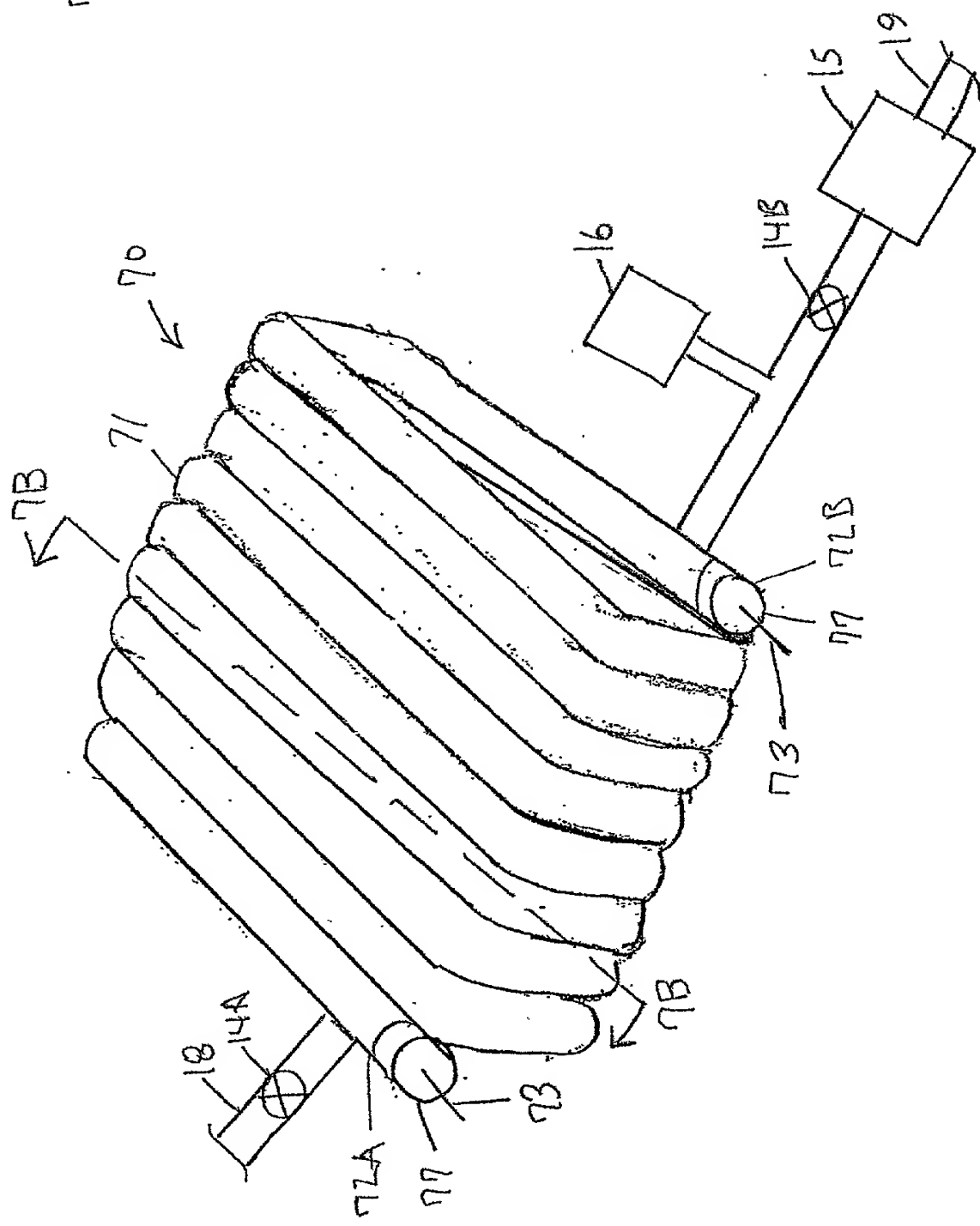


FIG. 8A

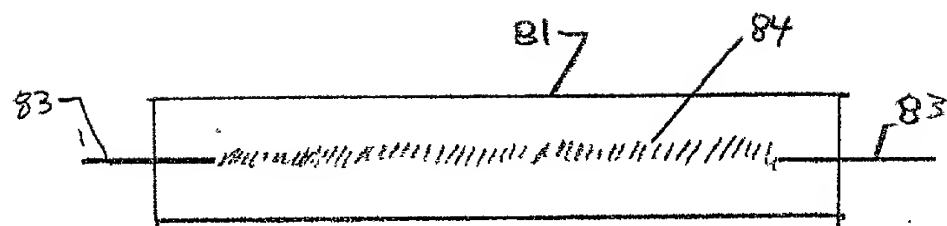


FIG. 8B

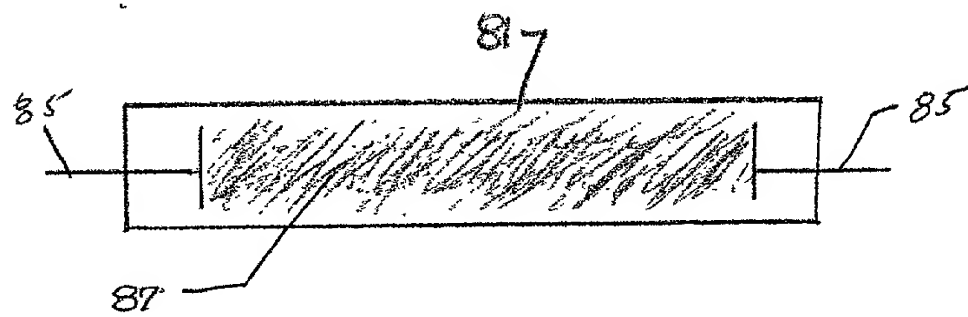


FIG. 9A

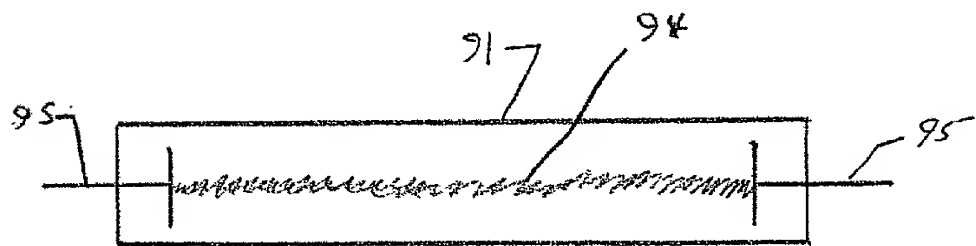


FIG. 9B

